EDUCATION

UTAS

B.S. Computer Science 2008 - 2013 Also Maths, Mechatronics & Japanese

LUND UNIVERSITY

Exchange year, Sweden 2009 - 2010

PROFILE

Passionate tester with 5+ years of working in software, constant learner, international speaker and has skills involving the whole technology stack

Cares about community and building a company wide quality culture, leader of Sydney Testers Meetup group

Looking for a team who are passionate about the products they are building, have a respect for quality practices and support for public speaking activities

EXPERIENCE

EPAM SYSTEMS

TEST ENGINEER DEC 2016 - CURRENT

Contracted out to Google; working on Google Maps. Mostly Supported Android, Web & Public Transport

Triaged bugs in public transport; communicated with international teams using internal bug tracking tool

Improved bug hygiene processes; created bug dashboards using javascript, and generated reports for teams

Tested features across multiple android devices; from a 3D rendering game for a new SDK to location sharing

Device Management; catalogued over 200 android mobile devices, explored using a booking system to manage

TYRO PAYMENTS

TEST ENGINEER

JAN 2015 - NOV 2016

Worked as a Tester in Agile (Extreme Programming) iOS app team for a fast growth Australian Fintech Startup Executed performance testing using JMeter against Mobile Banking API's and microservices every sprint

Managed VM based test environments; used bash scripting to help automate the orchestration and accessing of logs

Ran company wide challenges (a bug bash and a robotics challenge) that helped engage 100+ engineers in quality

 $Implemented \ a \ visual \ UI \ automation \ risk \ based \ framework \ for \ reducing \ build \ times \ with \ iOS \ app \ - \ Talk \ link \ app \ rightarrow \ ap$

Assisted Product Managers in creating reports in SQL that link financial transactions to customers

Built a robot called Tappy McTapface as part of a hackathon to help automate mobile testing - Talk link

CUBIC GRADUATE TEST ENGINEER JAN 2014 - JAN 2015

Large government project; tested Public Transport smart card (Opal) fares and hardware using cards and a test lab

Automated test evidence collection on top of HP's Quality Centre using AutoHotKeys macro scripting

AMICUS/CSIRO/KNIGHT ERRANT TESTER SEP 2011 - DEC 2013

6 month part time on POS software/Software Engineering internship/6 month full time contract work at Aurora

Sam Connelly P2 of 2

HACKATHONS

Often takes on product specialist role

enjoys the sense of community

enjoys experimenting with novel technology

placed second at one winning \$1000 for the team

Participated in:

SheHacks

Random Hacks of Kindness

Govhack

TfNSW realtime traffic data hackathon

Tyro Codeblitze

MasterCard

VOLUNTEERING

currently leads a meetup group called Sydney Testers help runs testing in the pub discussion groups

Started the Robogals Chapter in Tasmania Taught robotics to over 1000 kids with little funding

had a community radio show during uni

LEARNING

Enjoys learning; reading, listening to podcasts, attending meetups and going to conferences. Learning about Data Science, Product Design/Management, Cloud Computing, Security & DevOps

Spoken internationally on testing

EuroSTAR is biggest so far

YOW! Connected, NDC Sydney, /Dev/World are a few othes

Done courses such as:

Rapid Software Testing by James Bach

Web venerability 101 (OWASP's top 10 security testing)

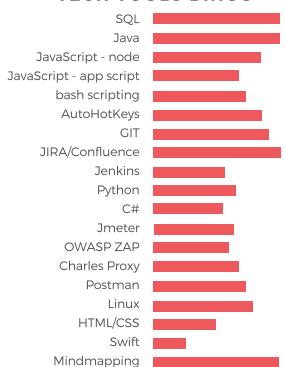
Technical presentations by Damian Conway

Specification by Example by Gojko Adzic

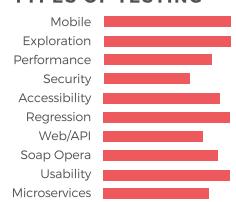
Recently read books include; start with why, creativity inc, the phoenix project, TED talks, thinking fast and slow & user story mapping.

Favourite podcasts are radiolab, 99% invisible & freakanomics

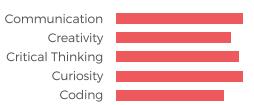
TECH TOOLS BINGO



TYPES OF TESTING



5 C'S OF TESTING



CONTACT

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LinkedIn Twitter Blog

FAVOURITE TESTING QUOTES

I didn't break it; it was already broken. I helped you find its brokenness Anonymous

It's more about good enough than it is about right or wrong. James Bach